

## ABSTRACT

A novel process for the preparation of a crystalline alkali metal salt of amoxycillin is provided, in which; a suspension of an amine salt of amoxycillin is formed in a first organic solvent, and the suspension is admixed with a second organic solvent and the amine salt is caused to enter solution in the so-formed mixture of first and second organic solvents; and the amine salt is reacted with a salifying compound of the alkali metal; and the so-formed alkali metal salt of amoxycillin is isolated from the solution as a crystalline product.